

## Mahoning County, Ohio

Status	Correlation Date	Area Name	Legend text notes
Published	11/1/1966 12:00:00 AM	Mahoning County, Ohio	<p>12/09/2003</p> <p>12/02/2004 - New export to soil data warehouse to include OH rule names in the new standard format, and to include results of corrected water content calculation. Jeff Glanville 12/02/2004</p> <p>03/01/2006 - Includes map units added for joining Columbiana County, OH, and Beaver and Lawrence Counties (and Mercer County?), PA. Jeff Glanville</p> <p>07/06/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>09/11/2006 - Includes map units added for joining Portage County. Jeff Glanville</p> <p>12/08/2006 - Includes data required by National Bulletin 430-5-7. Jeff Glanville</p> <p>05/05/2011 - Added om_l, om_r, and om_h for H2 and H3 in GsF-Wharton. Jeff Glanville</p> <p>FY2014 - Edited Legend Mapunit Area Overlap to account for additions of mineland map units. Jeff Glanville 11-15-2013</p> <p>Added new map units as a result of MLRA update activities:  BtF4F1 - Bethesda and Fairpoint channery silt loams, 25 to 70 percent slopes  Bth4B1 - Bethesda channery silt loam, 0 to 8 percent slopes  Bth4D1 - Bethesda channery silt loam, 8 to 25 percent slopes  Fpt4B1 - Fairpoint channery silt loam, 0 to 8 percent slopes  Bpt4D1 - Fairpoint channery silt loam, 8 to 25 percent slopes</p> <p>The following map units were deleted:  FbD - Fairpoint very channery silt loam, 8 to 25 percent slopes  FbF - Fairpoint very channery silt loam, 25 to 70 percent slopes  UsB - Udorthents, shale and sandstone materials, undulating  UsC - Udorthents, shale and sandstone materials, rolling  UsF - Udorthents, shale and sandstone materials, steep  UtB - Udorthents, loamy till materials, undulating  UtC - Udorthents, loamy till materials, rolling  UtF - Udorthents, loamy till materials, steep  UuB - Udorthents, clayey till materials, undulating</p> <p>Jeff Glanville 11-21-2013</p> <p>01-09-2014 - Added Farm Class for 4 mine spoil map units that were added in 2013. Jeff Glanville</p> <p>Added new map units as a result of sdjr projects:  CdC2 - Canfield silt loam, 6 to 12 percent slopes, eroded  CeB - Canfield-Urban land complex, 2 to 6 percent slopes  ElC2 - Ellsworth silt loam, 6 to 12 percent slopes, eroded  ElD2 - Ellsworth silt loam, 12 to 18 percent slopes eroded  ElE2 - Ellsworth silt loam, 18 to 25 percent slopes, eroded  ElF - Ellsworth silt loam, 25 to 70 percent slopes  EuB - Ellsworth-Urban land complex, 2 to 6 percent slopes  MhB - Mahoning-Urban land complex, 2 to 6 percent slopes  Tu - Trumbull-Urban land complex, 0 to 2 percent slopes</p> <p>The following map units were deleted:  CdC2 - Canfield silt loam, 6 to 12 percent slopes, moderately eroded  CeB - Canfield-Urban land complex  ElC2 - Ellsworth silt loam, 6 to 12 percent slopes, moderately eroded  ElD2 - Ellsworth silt loam, 12 to 18 percent slopes, moderately eroded  ElE2 - Ellsworth silt loam, 18 to 25 percent slopes, moderately eroded  ElF - Ellsworth silt loam, 25 to 50 percent slopes  EuB - Ellsworth-Urban land complex  MhB - Mahoning-Urban land complex  Tu - Trumbull-Urban land complex</p> <p>Replaced DMU for several map units as a result of sdjr projects:  CdB - Canfield silt loam, 2 to 6 percent slopes  CdC - Canfield silt loam, 6 to 12 percent slopes  CdD - Canfield silt loam, 12 to 20 percent slopes</p>

			CdE - Canfield silt loam, 20 to 35 percent slopes	
			ElB - Ellsworth silt loam, 2 to 6 percent slopes	
			ElC - Ellsworth silt loam, 6 to 12 percent slopes	
			EsF3 - Ellsworth silty clay loam, 25 to 50 percent slopes,	
			severely eroded	
			MgA - Mahoning silt loam, 0 to 2 percent slopes	
			MgB - Mahoning silt loam, 2 to 6 percent slopes	
			TrA - Trumbull silt loam, 0 to 2 percent slopes	
			TrB - Trumbull silt loam, 2 to 6 percent slopes	
			UdB - Urban land-Canfield complex, 2 to 6 percent slopes	
			UdC - Urban land-Canfield complex, 6 to 12 percent slopes	
			Also includes calculated values for the 8 stored interpretations,	
			as required by National Bulletin 430-14-3.	
			Jeff Glanville 09-11-2014	